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(REV. 2-82) Patent and Trademark Office



**INFORMATION DISCLOSURE STATEMENT
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Atty. Docket No.
A34658-PCT-USA-I
(072667.0186)

Serial No.
10/614,923

Applicants
Grosjean-Cournoyer et al.

Filing Date
July 8, 2003

Group Art Unit
1642 1636 wly

U.S. PATENT DOCUMENTS

*Exam. Init.		Document No.							Date	Name	Class	Subclass	Filing Date if Appropriate
wly		5	9	8	5	5	7	0	11/16/99	Amutan et al.	435	6	
wly		5	5	9	5	8	8	9	01/21/97	Richaud et al.	435	71.2	

FOREIGN PATENT DOCUMENT

		Document No.	Date	Country	Class	SubClass	Translator Yes No

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

Examiner

Wojciechowski

Date Considered

3-31-2006

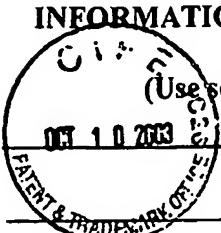
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1.	Balhadere PV, Talbot NJ. PDE1 encodes a P-type ATPase involved in appressorium-mediated plant infection by the rice blast fungus <i>Magnaporthe grisea</i> . Plant Cell 2001 Sep;13(9):1987-2004.
2.	Ikeda K, Nakayashiki H, Takagi M, Tosa Y, Mayama S. Heat shock, copper sulfate and oxidative stress activate the retrotransposon MAGGY resident in the plant pathogenic fungus <i>Magnaporthe grisea</i> . Mol Genet Genomics 2001;266:318-325.
3.	Kang S, Lebrun MH, Farrall L, Valent B. Gain of virulence caused by insertion of a Pot3 transposon in a <i>Magnaporthe grisea</i> avirulence gene. Mol Plant Microbe Interact 2001 May;14(5):671-674.
4.	Liu ZM, Kolattukudy PE. Early expression of the calmodulin gene, which precedes appressorium formation in <i>Magnaporthe grisea</i> , is inhibited by self-inhibitors and requires surface attachment. J Bacteriol 1999 Jun;181(11):3571-3577.
5.	Urban M, Bhargava T, Hamer JE. An ATP-driven efflux pump is a novel pathogenicity factor in rice blast disease. EMBO J 1999 Feb 1;18(3):512-521.
6.	Brown JS, Holden DW. Insertional mutagenesis of pathogenic fungi. Curr. Opin. Microbiol. 1998;1:390-394.
7.	Hua-Van A, Hericourt F, Capy P, Daboussi MJ, Langin T. Three highly divergent subfamilies of the <i>impala</i> transposable element coexist in the genome of the fungus <i>Fusarium oxysporum</i> . Mol. Gen. Genet. 1998;259:354-362.
8.	Lauge R, De Wit PJ. Fungal avirulence genes: structure and possible functions. Fungal Genet Biol 1998 Aug;24(3):285-297.

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majcherek

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<i>wlf</i>	9.	Kachroo P, Ahuja M, Leong SA, Chattoo BB. Organisation and molecular analysis of repeated DNA sequences in the rice blast fungus <i>Magnaporthe grisea</i> . <i>Curr. Genet.</i> 1997;31:361-369.
<i>wlf</i>	10.	Daboussi MJ. Fungal transposable elements: generators of diversity and genetic tools. <i>J. Genet.</i> 1996;75:325-339.
<i>wlf</i>	11.	Farman ML, Taura S, Leong S. The <i>Magnaporthe grisea</i> DNA fingerprinting probe MGR586 contains the 3' end of an inverted repeat transponson. <i>Mol. Gen. Genet.</i> 1996;251:675-681.
<i>wlf</i>	12.	Xu JR, Hamer JE. MAP kinase and cAMP signaling regulate infection structure formation and pathogenic growth in the rice blast fungus <i>Magnaporthe grisea</i> . <i>Genes Dev</i> 1996 Nov 1;10(21):2696-706.
<i>wlf</i>	13.	Kang S, Sweigard JA, Valent B. The PWL host specificity gene family in the blast fungus <i>Magnaporthe grisea</i> . <i>Mol Plant Microbe Interact</i> 1995 Nov-Dec;8(6):939-948.
<i>wlf</i>	14.	Langin T, Capy P, Daboussi MJ. The transposable element <i>impala</i> , a fungal member of the <i>Tc1-mariner</i> superfamily. <i>Mol. Gen. Genet.</i> 1995;246:19-28.
<i>wlf</i>	15.	Daboussi MJ, Langin T. Transposable elements in the fungal plant pathogen <i>Fusarium oxysporum</i> . <i>Genetica</i> 1994;93:49-59.
<i>wlf</i>	16.	Lebrun M-H, Chumley F, Valent B. Molecular analysis of spontaneous mutations in <i>Magnaporthe grisea</i> . <i>Fungal Genetics News Letter</i> 1994;41A:52.
<i>wlf</i>	17.	Dobinson KF, Hamer JE. The ebb and flow of a fungal genome. <i>Trends in Microbiology</i> 1993;1:348-352.
<i>wlf</i>	18.	Talbot NJ, Ebbola DJ, Hamer JE. Identification and characterization of MPG1, a gene involved in pathogenicity from the rice blast fungus <i>Magnaporthe grisea</i> . <i>Plant Cell</i> 1993 Nov;5(11):1575-1590.
<i>wlf</i>	19.	Durand N, et al. Transformation of <i>Penicillium roqueforti</i> to phleomycin- and to hygromycin B-resistance. <i>Current Genetics</i> 1991;19:149-153.
<i>wlf</i>	20.	Langin T, Daboussi MJ, Gerlinger C, Brygoo Y. Influence of biological parameters and gene transfer technique on transformation of <i>Fusarium oxysporum</i> . <i>Current Genetics</i> 1990;17:313-319

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